ELSEVIER

Int. J. Production Economics 84 (2003) 339–340

international journal of
production
economics

www.elsevier.com/locate/dsw

Contents Volume 84

Vol. 84. No. 1

Cost and scale-up factors, international inflation indexes and location factors
D.S. Remer and F.B. Mattos 1

Market orientation in quality-oriented organizations and its impact on their performance
K.-H. Lai 17

Successful predictors of business process reengineering (BPR) in financial services
M. Terziovski, P. Fitzpatrick and P. O'Neill 35

Capital budgeting methods among Sweden's largest groups of companies. The state of the art and a comparison with earlier studies
G. Sandahl and S. Sjögren 51

Distributed decision making in supply chain management
C. Schneeweiss 71

Selecting the most efficient maintenance approach using fuzzy multiple criteria decision making
B. Al-Najjar and I. Alsyouf 85

Analysis of cooperation effects in Two-Center production models
M. Matsui, S. Aita, S.Y. Nof, J. Chen and Y. Nishibori 101

Diary of Events 113

Vol. 84. No. 2

Optimization approximations for capacity constrained material requirements planning
A.R. Clark 115

A web-enhanced dynamic BOM-based available-to-promise system
M. Xiong, S.B. Tor, L.P. Khoo and C.-H. Chen 133

Optimum design of component tolerances of assemblies using constraint networks
C.C. Yang and V.N.A. Naikan 149

Scale, indivisibilities and production function in data envelopment analysis
K. Tone and B.K. Sahoo 165

PII: S0925-5273(03)00075-6

A management design approach to assembly line systems
T. Yamada and M. Matsui 193

Makespan minimization for two uniform parallel machines
C.-J. Liao and C.-H. Lin 205

Assessing manufacturing management performance for notebook computer plants in Taiwan
D.D. Sheu and S.-L. Peng 215

Diary of Events 229

Vol. 84. No. 3

Efficacy of end-user neural network and data mining software for predicting complex system performance
P.F. Schikora and M.R. Godfrey 231

Improving the performance of job shop manufacturing with demand-pull production control by reducing set-up/processing time variability
J.-W. Li 255

Using genetic algorithms to resolve layout problems in facilities where there are aisles
A. Gómez, Q.I. Fernández, D. De la Fuente García and P.J. García 271

Sequencing delivery and receiving operations for yard cranes in port container terminals
K.H. Kim, K.M. Lee and H. Hwang 283

A survey of the adoption and use of target costing in Dutch firms
H. Dekker and P. Smidt 293

The optimal cycle time for EPQ inventory model under permissible delay in payments
K.-J. Chung and Y.-F. Huang 307

Optimizing loading policies at a bottleneck facility in an assembly line with random rejects
P.G. Awate, J. Moorkanat and N. Rangaraj 319

Diary of Events 335

Author Index to Volume 84 337

Contents Volume 84 339

VOL. 84
ISS. 1
APR 11

2003